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G.P.1504
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

JUL 15 1993

Inventor: Thomas L. Savoy

Date: June 16, 1993

Serial No.: 07/458,168

Examiner: B. Copenheaver

Filing Date: December 28, 1989

Group Unit: 1504

For: BUILDING MATERIAL WITH PROTECTION FROM INSECTS, MOLDS,
AND FUNGI

Honorable Commissioner of Patents

and Trademarks

Washington, D.C. 20231

Dear Sir:

Applicant confirms that Examiner Copenheaver entered an Examiner's Amendment on May 26, 1993 and issued a Notice of Allowance on June 2, 1993 of the application containing Claims 32-34 and 36-41.

Pursuant to 37 C.F.R. 1.99, applicant recently became aware of the following references which should be noted on the face of the issued patent:

U. S. PATENTS

| | | |
|-----------|--------------------------|---------------|
| 3,493,460 | L. J. Windecker | Feb. 3, 1970 |
| 4,104,374 | Wolfgang Reuther, et al. | Aug. 1, 1978 |
| 4,122,203 | Joel S. Stahl | Oct. 24, 1978 |
| 4,269,626 | Klaus Gorke, et al. | May 26, 1981 |
| 4,400,298 | Denis Boocock, et al. | Aug. 23, 1983 |
| 4,451,529 | S. R. Kerr, III et al. | May 29, 1984 |
| 4,859,365 | Robert H. Peninger | Aug. 22, 1989 |
| 4,924,641 | James H. Gibbar, Jr. | May 15, 1990 |

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The Windecker '460 patent discloses a method for providing additives to an expanded building material including adding fire retardant thermo-setting resin together with the desired quantity of filamentary reinforcing agents and cellular resinous particles.

The Ruether, et al. '374 patent discloses a wood preservative containing a boric acid/aklylene oxide adduct with aklylene of 2 to

8 carbon atoms, and a process for protecting wood against fungi and insects with this agent.

The Stahl '203 patent discloses a foamed polymeric material coated with a fire protective thermal barrier product which is used for on-site application on walls, ceilings, decks and roofs of buildings.

Gorke et al. '626 discloses an aqueous agent for treating wood and wooden materials including water soluble wood preservatives such as inorganic boron compounds (boric acid, borates) and heavy metal salts.

The Boocock, et al. '298 patent discloses a composition for prohibiting or inhibiting the infection of wood raw materials by fungi comprising a mixture of a dithiocarbamate, an alkali metal borate, and a selected antioxidant stabilizing agent.

The Kerr III, et al. '529 patent discloses processes and compositions for producing expanded polystyrene articles coated with a UV-curable oligomer and other materials to produce a coated expanded polystyrene article.

Peninger '365 discloses a flame retardant and smoke suppressant composition which, when admixed with a catalytic amount of a catalyst, such as methyl ethyl ketone peroxide, is curable on a substrate at ambient temperature.

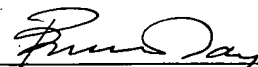
The Gibbar '641 patent discloses a building material comprising polystyrene forms which may include additives such as a fungicide, a bactericide, and flame retardant chemicals.

The filing fee of \$200.00 is enclosed.

Respectfully submitted,

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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner of Patents and Trademarks, Washington, D.C. 20531 on 6-16-93

WM. BRUCE DAY
P. O. Reg. 29,059

Date 6-16-93